AMENDMENTS TO THE CLAIMS

1 (currently amended) A method for manufacturing a liquid crystal panel, comprising:

providing a first glass substrate;

forming a thin film transistor on said first glass substrate;

forming a black matrix on a first surface of said first glass substrate, wherein said black matrix includes a plurality of openings;

forming a plurality of color filters on said first surface of said first glass substrate, wherein said color filters are formed in said openings of said black matrix respectively;

forming a sealant on the peripheral region of a first surface of a second glass substrate;

dropping an amount of liquid crystal on said first surface of said second glass substrate surrounded by said sealant;

assembling said first glass substrate and said second glass substrate by said sealant, wherein said first surface of said first glass substrate faces said first surface of said second glass substrate; and

curing said sealant by a light irradiation from a side of said second glass substrate.

2 (Cancelled)

3 (Cancelled)

4 (Original) The method of claim 1, wherein said light irradiation is ultraviolet ray.

5 (Withdrawn) The method of claim 1, wherein said light irradiation is visible light.

6 (Original) The method of claim 1, wherein the material of said sealant is acrylic resin.

7 (Original) The method of claim 1, wherein the material of said sealant is the synthetic material of acrylic resin and epoxy resin.

8 (Original) The method of claim 1, wherein the direction of said light irradiation is perpendicular to said first surface of said second glass substrate.

9 (Original) The method of claim 1, wherein the material of said black matrix is selected from the group consisting of chromium, chromium oxide and an opaque resin.

10 (Original) The method of claim 1, further comprising forming another sealant on the peripheral region of said first surface of said first glass substrate, wherein said sealant and said another sealant face each other.

11-19 (Cancelled)